Michigan Department of Transportation 1626 (12/06)

## LOCAL AGENCY PROGRAMS PROJECT EVALUATION WORKSHEET LOCAL AGENCY SAFETY PROGRAM

	PROJECT LOCATION	IMPROVEMENT TYPE (1)	ROADWAYS NATIONAL FUNCTIONAL CLASSIFICATION	TOTAL PROJECT COSTS	NUMER OF ACCIDENTS										
MDOT JOB NO.					BEFORE:				AFTER:						
					FATAL	SERIOUS INJURY (TYPE A)	OTHER INJURY	PDO	TOTAL	FATAL	SERIOUS INJURY (TYPE A)	OTHER INJURY	PDO	TOTAL	EVALUATION RESULTS (BENEFIT/COST RATIO)
(A) Till 1															

<sup>(1)</sup> The Improvement Types are classified as: Intersection Improvements

Intersection Improvements
Roadway and Structure Improvements
Roadside Improvements
Pedestrain and Bicycle Improvements
Other

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## LOCAL AGENCY PROGRAMS SAFETY PROJECT SUBMITTAL FORM

FUNDING TEMPLATE:		FISCAL YEAR:						
LOCAL AGENCY		LOCAL AGENCY CONTACT						
PHONE NO.	FAX NO.	EMAIL ADDRESS						
ALTERNATIVE CONTACT		PHONE NO.	FAX NO.					
EMAIL ADDRESS								
PROPOSED PROJECT LOCATION,	LIMITS AND PROJECT DESCRIPTI	ON						
PROPOSED COST	TIME OF RETURN (YEARS)	IMPROVEMENT CATEGORY (CHE	CK THE CATEGORY THAT APPLIES)					
BENEFIT TO COST RATIO		Intersection Improvements						
PLEASE LIST THE CRASH REDUC	TION FACTORS USED:	Roadway and Structure Improvements  Roadside Improvements						
DOES A PROJECT IMPACT A SCHOORGANIZATION? PLEASE DESCR		Pedestrian and Bicycle Improvements  Other						
ROADWAY DATA		CROSS ROAD DATA (If an inte	ersection improvement)					
PRIMARY ROUTE NAME		ROUTE NAME	, ,					
ADT		ADT						
PERCENT COMMERCIAL	*NO. OF CRASHES	PERCENT COMMERCIAL	*NO. OF CRASHES					
* NO. OF FATAL CRASHES	*NO. OF "A" TYPE CRASHES	*NO. OF FATAL CRASHES	*NO. OF "A" TYPE CRASHES					
*PERIOD OF CRASH DATA	FUNCTIONAL CLASSIFICATION	*PERIOD OF CRASH DATA	FUNCTIONAL CLASSIFICATION					
*Please attach Crash Summary and	LUD-10's to your project submittal with	the most recent 5 years of available d	ata.					
EXPLANATION OF HOW THE PRO	POSED IMPROVEMENT WILL IMPR	OVE SAFETY AND REDUCE CRASHI	ES					
YEARS?		DJECT OR HRRR PROJECT THROUG						
YEARS? YES	NO SAFETY PR							
YEARS?	NO SAFETY PR							
YEARS? YES IF YES, HAVE ALL PROJECTS BEE	NO SAFETY PR							

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ROADWAY DATA		CROSS ROAD DATA (If an inte	ersection improvement)					
PRIMARY ROUTE NAME		ROUTE NAME	, ,					
ADT		ADT						
PERCENT COMMERCIAL	*NO. OF CRASHES	PERCENT COMMERCIAL	*NO. OF CRASHES					
* NO. OF FATAL CRASHES	*NO. OF "A" TYPE CRASHES	*NO. OF FATAL CRASHES	*NO. OF "A" TYPE CRASHES					
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YEARS?		DJECT OR HRRR PROJECT THROUG						
YEARS? YES	NO SAFETY PR							
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YEARS? YES IF YES, HAVE ALL PROJECTS BEE	NO SAFETY PR							